

FIG. 1 is a block diagram of a computer system 100. The system includes a CPU 110, a memory 120, a fixed disk 130, a network interface 150, a display 142, a keyboard 144, and a button 146. The memory 120 contains an OS 122, drivers/tables 124, applications 126, and a user interface 128A. The fixed disk 130 contains a copy of the protected database 128B and a protected database 132. The network interface 150 is connected to a network 160, which is in turn connected to a data storage business entity 165 (FIG. 3). The user interface 140 includes the display 142, keyboard 144, and button 146.

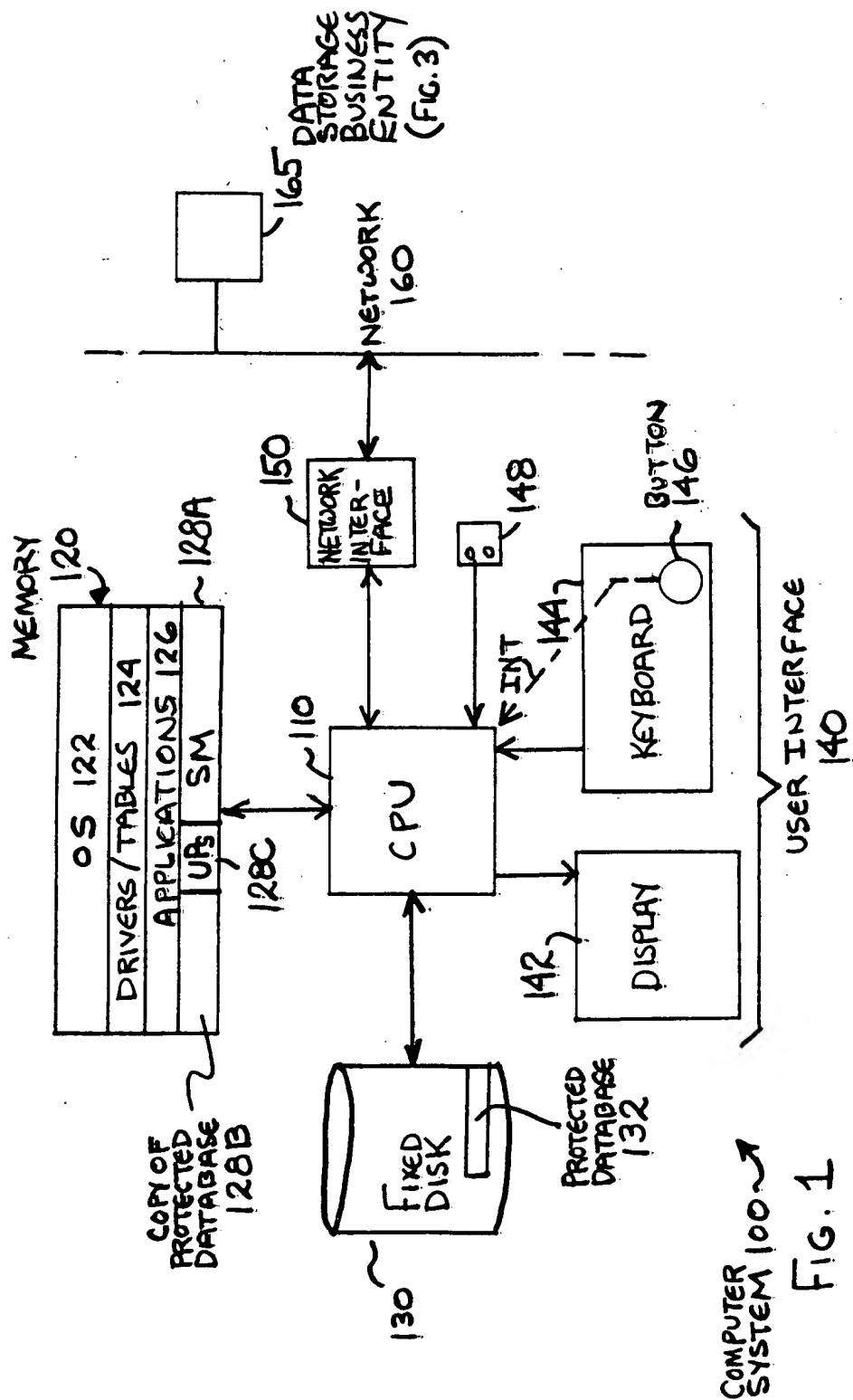


FIG. 1

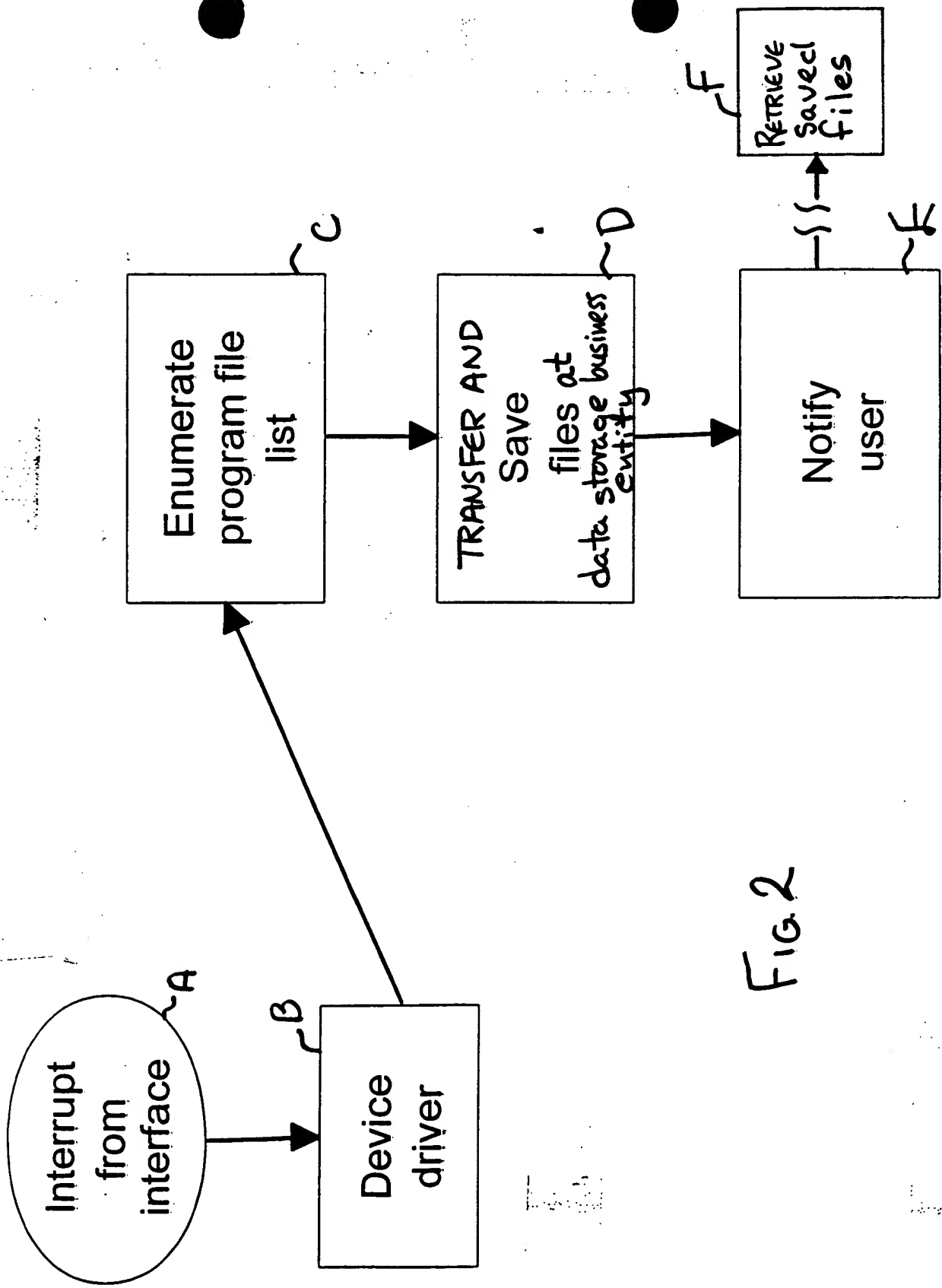


FIG. 2

